Sheet Lof 1

Form	PT	Ω -1	1449

Docket Number 203442107020

Application Number 08/443,982,

Applicant

VISHVA M. DIXIT and KAREN O'ROURKE

IN AN APPLICATION (Use several sheets if necessary)

INFORMATION DISCLOSURE CITATION

Filing Date: May 18, 1995

Group Art Unit 1812

T	PI	$\mathbf{p}_{\mathbf{\Lambda}}$	TEVIT	DOCL	MENTS
•	, ,		1 1 1 1 1	1/	

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
•							
			•	MIAI	<u> </u>		

FOREIGN PATENTIOCUMENTS

L					- 7/1,	
	Examiner Initials	Ref. No.	Date	Document No.	Country Class Subclass	Translation YES NO
	AR	1.	06/20/96	WO 96/18641	PCT EMARK OFF	
	4) R	2.	11/23/95	WO 95/31544	PCT	

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref.	Title
AR	3.	Boldin et al., "A novel protein that interacts with the death domain of Fas/APO1 contains a sequence motif related to the death domain" J. Biol. Chem. (1995) 270:7795-7798.
	4.	Hsu et al., "The TNF receptor 1-associated protein TRADD signals cell death and NF-κB activation" <i>Cell</i> (1995) 81:495-504.
	5.	Chinnaiyan et al., "FADD, a novel death domain-containing protein, interacts with the death domain of Fas and initiates apoptosis" <i>Cell</i> (1995) 81:505-512.
	6.	Stanger et al., "RIP: a novel protein containing a death domain that interacts with Fas/APO-1 (CD95) in yeast and causes cell death" <i>Cell</i> (1995) 81:513-523.
z R	7.	Kischkel et al., "Cytotoxicity-dependent APO-1 (Fas/CD95)-associated proteins form a death-inducing signaling complex (DISC) with the receptor" <i>EMBO J.</i> (1995) <i>14</i> : 5579-5588.
ØR.	8.	Itoh et al., "A novel protein domain required for apoptosis" J. Biol. Chem. (1993)

EXAMINER: Daniel Romes

DATE CONSIDERED:

8/25/97

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.